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## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE: Application of Cheever et al.

Serial No.: 09/493,480

Art Unit: 1643

Filing Date: January 28, 2000

Examiner: A. Holleran

For: HER-2/Neu Fusion Proteins

**Commissioner for Patents** 

P.O. Box 1450

Alexandria, VA 22313-1450

## INFORMATION DISCLOSURE STATEMENT

Applicants request that the references identified on Form PTO-1449 appended hereto be considered by the Examiner and officially made of record in accordance with the provisions of 37 CFR 1.97

[X] Copies of the references are enclosed	
Copies of the references were submitted in parent application	Serial No.
(37 CFR 1.98(d))	
A copy of the International Search Report which issued on Inter	national Application No.
is submitted herewith. All of the publications cited in	the International Search Report
are listed on the attached form PTO-1449 and Applicants under	stand that copies have been
supplied to the U.S. Patent Office by the International Bureau.	
••	

A. [] The Information Disclosure Statement submitted herewith is being filed within three months of the filing date of the above application or date of entry into the national stage of an international application or before the mailing date of a first Office action on the merits, whichever event occurs last. 37 CFR 1.97(b).

OR

[X] The Information Disclosure Statement submitted herewith is being filed before the mailing of a first office action after the filing of a Request For Continued Examination under 37 C.F.R. 1.114 (37 C.F.R. 1.97(b)(4)).

- B. [] The Information Disclosure Statement transmitted herewith is being filed after three months of the filing date of the above application or the date of entry into the national stage as set forth in § 1.491 of an international application or after the mailing date of the first Office Action on the merits, whichever event occurred last, but before the mailing date of either:
  - (1) a final action under § 1.113 or
  - (2) a notice of allowance under § 1.311,

whichever occurs first.

- [ ] Applicant hereby certifies that each item of information contained in this Information Disclosure Statement was cited in a communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of this statement.
  - [ ] Applicant elects the option to pay the fee set forth in 37 CFR 1.17(p) for submission of an Information Disclosure Statement under § 1.97(c) (\$180.00).

C.	[]	The Information Disclosure Statement transmitted herewith is being filed after a final action under § 1.113, or a notice of allowance under § 1.311, whichever occurs first, but before the payment of the issue fee. Also enclosed is a copy of the International Search Report which leaved on International Publication No.
		Issued on International Publication No.

In accordance with the requirements of 37 CFR 1.97(d):

- Applicant hereby certifies that each item of information contained in this Information [] Disclosure Statement was cited in a communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of this statement. [or]
- Applicant hereby certifies that no item of information contained in this Information [] Disclosure Statement was cited in a communication from a foreign patent office in a counterpart foreign application, and, to my knowledge after making reasonable inquiry, no item of information contained in this Information Disclosure Statement was known to any individual designated in § 1.56(c) more than three months prior to the filing of this statement; and
- The petition fee set forth in § 1.17(i)(1) (\$180.00) is submitted herewith. []
- [X] Please charge any required fees to Deposit Account No.07-1392.

  [ ] A duplicate copy of this paper is attached.

Respectfully Submitted,

/Virginia G. Campen/ Virginia G. Campen Attorney of Record Registration No. 37,092

Date: 22 June 2006 Customer No. 23347 GlaxoSmithKline Corporate Intellectual Property 5 Moore Drive, P.O. Box 13398 Research Triangle Park, NC 27709-3398 Telephone: (919) 483-1012

Facsimile: (919) 483-7988

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					GROUP			A. Holleran			
				EXAMINER							
ATTORNEY DOCKET NO. CRX113US											
	U.S. PATENT DOCUMENTS Piling Date										
Examiner Initials		Patent Number	Issue Date 2/7/1989	Name (		Class	Subclass	If Appropriate			
	1.	4,803,072				1					
	2.	5,723,130	3/3/1998	Hancock et al		1					
	3.	5,726,023	3/10/1998	Cheever et al.							
	4.	5,801,005	9/1/1998	Cheever et al.							
	5.	5,811,098	9/22/1998	Plowman et a							
	6.	5,846,538	12/8/1998	Cheever et al.							
	7.	5,869,445	2/9/1999	Cheever et al.							
	8.	5,876,712	3/2/1999	Cheever et al.							
	9.	6,080,409	6/27/2000	Laus et al.		1	<u> </u>				
	10.	6,146,632	11/14/2000	Momin et al.							
	11.	6,270,769	8/7/2001	Raychaudhur	et al.		L				
	12.	6,333,169	12/25/2001	Hudziak et al							
	13.	6,664,370	12/16/2003	Cheever et al.							
	14.	6,734,172	5/11/2004	Scholler et al.							
	15.	6,942,862	9/13/2005	Cheever et al.							
	16.	6,953,573	10/11/2005	Cheever et al							
	17.	7,005,498	2/28/2006	Steinaa et al.							
	18.	US2002/18766	2/14/2002	Roberts et al.				<u></u>			
-	19.	US2002/155527	10/24/2002	Stuart et al.							
						_		<u> </u>			
			FOREIC	N PATENT D	OCUMENTS						
		Document	Publication				1	Translation Yes   No			
		Number	Date	Cou	ntry	Class	Subclass	100   110			
	20.	WO00/04927	2/3/2000	PCT			ļ				
	21.	WO00/20027	4/13/2000	PCT			<b></b>				
	22.	WO00/29582	5/25/2000	PCT							
	23.	WO00/44899	8/3/2000	PCT			·				
	24.	WO01/74855	10/11/2001	PCT		ļ					
	25.	WO91/02062	2/21/1991	PCT		<b>_</b>	<del></del>				
	26.	WO91/18926	12/12/1991	PCT		+	<del>                                     </del>				
	27.	WO95/17210	6/29/1995	PCT		-	<b>.</b>	<b>_</b>			
	28.	WO96/02555	2/1/1996	PCT		$\bot$	<del> </del>				
	29.	WO96/18409	6/20/1996	PCT		+	<u> </u>	<u> </u>			
	30.	WO98/25574	6/18/1998	PCT	<del>,</del>	+	<del></del>	<del> </del>			
	31.	WO99/46988	9/21/1999	PCT		<b>↓</b>	+	<del> </del>			
			11/18/1999	PCT		_l					
	32.	WO99/57981	11/10/12/22								
	32.		- "			<u> L</u>	حجيب				
		OTHER DOCUM	(ENTS (Includ	ing Author, Th	le, Journal-D	ate, Page Nu	mber, Etc.)	0.(1005)			
	33.	OTHER DOCUM	AENTS (Includ	: An Idea Whos	e Time Has Co	ome?, J. NIH	research 7:46-4	9 (1995).			
	33. 34.	OTHER DOCUM	MENTS (Includencer "Vaccines"	: An Idea Whos Interferon Ana	e Time Has Co logy, Cancer I	ome?, J. NIH Biotherapy 10	research 7:46-4 (1):1-3 (1995).				
	33.	OTHER DOCUMEZZEL et al., Ca SPITLER, Cance DISIS et al., Pept	MENTS (Includencer "Vaccines"  r Vaccines: The ide-Based, but N	: An Idea Whos Interferon Ana lot Whole Prote	e Time Has Co logy, Cancer I in, Vaccines F	ome?, J. NIH Biotherapy 10	research 7:46-4 (1):1-3 (1995).				
	33. 34. 35.	OTHER DOCUM EZZEL et al., Ca SPITLER, Cance DISIS et al., Pept Self-Protein, The	MENTS (Includencer "Vaccines"  T Vaccines: The ide-Based, but It of Immunological	: An Idea Whos Interferon Ana Not Whole Prote	e Time Has Co logy, Cancer I in, Vaccines F 58 (1996).	ome?, J. NIH Biotherapy 10 Elicit Immunit	research 7:46-4 (1):1-3 (1995). y to HER-2/net	ı, an Oncogenic			
	33. 34.	OTHER DOCUMEZEL et al., Ca SPITLER, Cance DISIS et al., Pept Self-Protein, The DISIS et al., Imm Antigens, The F	AENTS (Includencer "Vaccines" r Vaccines: The ide-Based, but I J. of Immunoloumization with I	: An Idea Whos Interferon Ana Not Whole Prote gy 156:3151-31 Iomologous For	e Time Has Co logy, Cancer I in, Vaccines F 58 (1996). eign Proteins	ome?, J. NIH Biotherapy 10 Elicit Immunit Generates Im	research 7:46-4 (1):1-3 (1995). y to HER-2/net munity Against	an Oncogenic			
	33. 34. 35.	OTHER DOCUMEZEL et al., Ca SPITLER, Cance DISIS et al., Pepi Self-Protein, The DISIS et al., Imm Antigens, The F/ 6, 1996.	AENTS (Includencer "Vaccines" r Vaccines: The ide-Based, but I J. of Immunolo unization with I NSEB Journal 10	: An Idea Whos Interferon Ana Not Whole Prote gy 156:3151-31 Iomologous For (6):A1470 (199	e Time Has Co logy, Cancer I in, Vaccines I 58 (1996). eign Proteins 6) ABSTRAC	ome?, J. NIH Biotherapy 10 Elicit Immunit Generates Im T from Meeti	research 7:46-4 (1):1-3 (1995). y to HER-2/net munity Against	an Oncogenic			
XAMINE	33. 34. 35. 36.	OTHER DOCUMEZEL et al., Ca SPITLER, Cance DISIS et al., Pept Self-Protein, The DISIS et al., Imm Antigens, The F	AENTS (Includencer "Vaccines" r Vaccines: The ide-Based, but I J. of Immunolo unization with I NSEB Journal 10	: An Idea Whos Interferon Ana Not Whole Prote gy 156:3151-31 Iomologous For (6):A1470 (199	e Time Has Co logy, Cancer I in, Vaccines I 58 (1996). eign Proteins 6) ABSTRAC	ome?, J. NIH Biotherapy 10 Elicit Immunit Generates Im T from Meeti 71 (1997).	research 7:46-4 (1):1-3 (1995). y to HER-2/net munity Against	"Self" Tumor ms, LA June 2-			

citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.